## COMHELTACWINGPAC HH-1N AD MAINTENANCE TECHNICIAN OJT SYLLABUS

Name:		Rate:	<del></del>
1. Prerequisite to final through satisfactory task monitored and documented	performance. Sa	tisfactory task perfor	
2. Qualification entries qualified to perform task qualification certificati	s without supervi		
3. Qualification, once a	chieved, is consi	dered current until:	
<ul><li>a. qualification is</li><li>b. individual trans</li></ul>			
4. Entries shall have th vertical lines be used be supervisor's initials and	tween initials an	d dates. The work cen	
5. This syllabus is used by the work center superv tasks until the trainee i qualification when satisf without supervision. Thi may require many; the dec OJT syllabus is to be mai trainee at all times. On Side, Section 3, of the Q a CDI, CDQAR, or QAR, this section of the Qualificat Designation form.	isor. OJT events s qualified. The ied the trainee is may be accomplision rests with ntained in a cent ce completed, thi ualification/Certs form will be fi	shall be documented f work center superviso s fully qualified to p shed after only one OJ the work center superv ralized location acces s form will be filed o ification Record. When led in the Certificati	or all related or may sign off perform tasks. The event or it risor. This is is to the enth of the Right designated as on/Designation.
6. The work center super any member's previous OJT review with the member. previous OJT Skill Certif	. The work cente Signature of work	r LPO may conduct a pr center LPO below stat	oficiency
Legible Signature of Work Date:	Center LPO:		
OJT/Instructor/Supervisor	Sign off Key (pr	int name then sign you	r initials):
Name:	Initials: Na	me:	Initials:
Name:	Initials: Na	me:	
Name:	Initials: Na	me:	Initials:

OJT TASK:	QUALIFIER	DATE	SUPERVISOR	DATE
Perform the following tasks:				
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Main Rotor Head Rmvl/Insp/Install				
Pitch Link Rmvl/Insp/Install				
Stabilizer Bar Rmvl/Insp/Install				
Mixing Lever Rmvl/Insp/Install				
Flap Restraint Stops				
Rmvl/Insp/Install				
Stabilizer Damper Rmvl/Insp/Install/Rig				
Damper Control Tube				
Rmvl/Insp/Install				
Mixing Lever Control Tube				
Rmvl/Insp/Install				
Main Rotor Grip Reservoir				
Rmvl/Insp/Install				
Pillow Block Reservoir				
Service/Deservice/Rmvl/Install				
Scissors and Sleeve				
Rmvl/Insp/Install				
Drive Link Rmvl/Insp/Install				
Scissors Assembly				
Rmvl/Insp/Install				
Swashplate and Support				
Rmvl/Insp/Install Collective Lever				
Rmvl/Insp/Install				
Trunnion Bearings				
Rmvl/Insp/Install				
Tail Rotor Hub Rmvl/Insp/Install				
Tail Rotor Crosshead				
Rmvl/Insp/Install				
Tail Rotor Counterweight Link				
Rmvl/Insp/Install				
Tail Rotor Pitch Change Link				
Rmvl/Insp/Install				
Main Rotor Blades				
Rmvl/Insp/Install/Align Tail Rotor Blades				
Rmvl/Insp/Install Tail Rotor Hub and Blades Static				
Balance				
Main Rotor Track and Balance				
Tail Rotor Track and Balance				
VATS Kit Installation/Removal				
Low Frequency Vibrations				
Troubleshooting				
Medium Frequency Vibrations				
Troubleshooting				
High Frequency Vibrations				
Troubleshooting				
Fuel Nozzles Rmvl/Insp/Install				
Fuel Flow Divider/Dump Valve Rmvl/Insp/Install				
Fuel Control Package				
Rmvl/Insp/Install				
Exciter Box Rmvl/Insp/Install				
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OJT TASK:	QUALIFIER	DATE	SUPERVISOR	DATE
Perform the following tasks:				
Ignitor Plug Rmvl/Insp/Install				
Garlock Seals Rmvl/Insp/Install				
Power Turbine (NF) Governor				
Rmvl/Insp/Install				
Compressor Bleed Valve				
Rmvl/Insp/Install				
Droop Compensator				
Rmvl/Install/Rig				
Linear Actuator Rmvl/Install/Rig				
Engine Driven Fuel Pump				
Rmvl/Insp/Install				
Oil to Fuel Heat Exchanger				
Rmvl/Insp/Install				
Combination Oil/Fuel Drain Valve				
Rmvl/Insp/Install				
Combustion Chamber Drain Valves				
Rmvl/Insp/Install				
Engine				
Rmvl/Insp/Preserve/Depreserve/				
Install				
Engine Mounts Rmvl/Insp/Install				
Engine Chip Detectors and				
Housings Rmvl/Insp/Install				
Engine Chip Detectors and				
Housings Rmvl/Insp/Install				
Engine Oil Filters and Housings				
Rmvl/Insp/Install				
Engine Mounted Fuel Filter and				
Screen Rmvl/Insp/Install				
Engine Fuel Manifolds				
Rmvl/Insp/Install				
Main Drive Shaft				
Rmvl/Insp/Install		1		
Tail Rotor Drive Shafts				
Rmvl/Insp/Install		-		
Tail Rotor Hanger Bearings				
Rmvl/Insp/Install				
Main Transmission				
Rmvl/Insp/Install Main Transmission Chip Detector		1		
and Housing Rmvl/Insp/Install				
Main Transmission Input/Output		1		
Quills Rmvl/Insp/Install				
Main Transmission Oil Level Sight		1		
Glass Rmvl/Insp/Install				
Main Transmission Oil Filters		-		
Rmvl/Insp/Install				
Intermediate (42 Degree) Gearbox				
Rmvl/Insp/Install				
42 Degree Gearbox Chip Detector				
and Housing				
Rmvl/Insp/Install				
42 Degree Gearbox Oil Level Sight				
Glass Rmvl/Insp/Install				
42 Degree Gearbox Input/Output				<del> </del>
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OJT TASK:	QUALIFIER	DATE	SUPERVISOR	DATE
Quills Rmvl/Insp/Install				

OJT TASK:	QUALIFIER	DATE	SUPERVISOR	DATE
Perform the following tasks:				
Tail Rotor (90 Degree) Gearbox				
Rmvl/Insp/Install				
90 Degree Gearbox Chip Detector		İ		
and Housing				
Rmvl/Insp/Install				
90 Degree Gearbox Oil Level Sight				
Glass Rmvl/Insp/Install				
90 Degree Gearbox Input/Output				ĺ
Quill Rmvl/Insp/Install				
Fuel Cell (Main)				
Rmvl/Insp/Install				
Fuel Boost Pump Rmvl/Insp/Install				
Pressure Fueling Receptacle				
Rmvl/Insp/Install				
Dual Fuel Shut-off Valve				
Rmvl/Insp/Install				
Airframe Fuel Filter				
Rmvl/Insp/Install				
Perform 14 Day Inspection				
Perform 28 Day Inspection				
Perform 25 Hour Inspection				
Perform 50 Hour Inspection				
Perform 800 Hour Inspection				
Perform Phase A Inspection				
Perform Phase B Inspection				
Perform Acceptance Inspection				
Perform Transfer Inspection				
Perform Conditional Inspection				
Preservation				
Depreservation				
ASPA		İ		
Discuss the following systems:				
Engine Installation				
Flight Control Systems				
Fuel Systems				
Main Rotor Head Assy				
Transmission Drive System				